

L Number	Hits	Search Text	DB	Time stamp
12	37	securing adj2 bandwidth	USPAT	2004/07/24 14:09
13	443	optical and (voice adj2 demand or vod)	USPAT	2004/07/24 14:09
14	94	(circuit adj2 handl\$3) and (channel adj2 (voice or image or control))	USPAT	2004/07/24 14:09
15	14	((vod and demand) and optical) and switch\$3.ti.	USPAT	2004/07/24 14:09
16	50	voice adj2 demand	USPAT	2004/07/24 14:09
17	266	(peak and delay and burst and atm) and setup	USPAT	2004/07/24 14:10
18	2	((setup and (( voice adj2 demand or vod) and atm)) and peak) and pcr and cbr) and (atm and (( voice adj2 demand or vod) and 370/468))	USPAT	2004/07/24 14:10
19	84	total adj bandwidth and available adj bandwidth and required adj bandwidth	USPAT	2004/07/24 14:10
20	5	((((estimated and (( setup adj3 message\$1) and (peak and atm adj3 switch\$3) and (cbr or vbr))) and free) and bandwidth) and number) and path\$1	USPAT	2004/07/24 14:10
21	2	((setup and (( voice adj2 demand or vod) and atm)) and peak) and pcr and cbr) and (atm and (( voice adj2 demand or vod) and 370/468))	USPAT	2004/07/24 14:15
-	81	watanabe-yoshihiro.in.	USPAT	2004/01/28 16:58
-	4133	path\$1.ti.	USPAT	2002/10/25 15:08
-	1	watanabe-yoshihiro.in. and path\$1.ti.	USPAT	2002/10/25 15:08
-	164769	control adj2 (voice or image or control)	USPAT	2002/10/25 15:13
-	4688	subscriber\$1 and server\$1	USPAT	2002/10/25 15:11
-	891	(control adj2 (voice or image or control)) and (subscriber\$1 and server\$1)	USPAT	2004/01/28 16:58
-	3052	circuit adj2 handl\$3	USPAT	2002/10/25 15:12
-	3	((control adj2 (voice or image or control)) and (subscriber\$1 and server\$1)) and (circuit adj2 handl\$3)	USPAT	2002/10/25 15:12
-	0	control adj2 (voice and image and control)	USPAT	2002/10/25 15:13
-	7	control adj2 (voice and image)	USPAT	2002/10/25 15:13
-	16191	channel adj2 (voice or image or control)	USPAT	2002/10/28 10:17
-	81	(circuit adj2 handl\$3) and (channel adj2 (voice or image or control))	USPAT	2004/07/24 14:09
-	2	osaki-yoshiaki.in.	USPAT	2002/10/25 15:19
-	0	isamu-goto.in.	USPAT	2002/10/25 15:19
-	0	yoshiaki-osaki.in.	USPAT	2002/10/25 15:19
-	9	goto-isamu.in.	USPAT	2002/10/25 15:20
-	36	(line and setting).ti.	USPAT	2004/01/28 16:58
-	308	toshiba and yoshiaki	USPAT	2002/10/25 15:29
-	0	channel adj2 (voice and image and control)	USPAT	2002/10/25 15:30
-	0	(toshiba and yoshiaki) and osaki	USPAT	2002/10/25 15:30
-	1	channel\$1 adj2 (voice and image and control)	USPAT	2003/03/01 14:30
-	863	vod	USPAT	2002/10/28 10:19
-	145111	demand	USPAT	2002/10/28 10:30
-	583	vod and demand	USPAT	2002/10/28 10:20
-	398289	optical	USPAT	2002/10/28 10:20
-	275	(vod and demand) and optical	USPAT	2002/10/28 10:21
-	31029	switch\$3.ti.	USPAT	2002/10/28 10:32
-	10	((vod and demand) and optical) and switch\$3.ti.	USPAT	2004/07/24 14:09
-	46847	regenerated	USPAT	2002/10/28 10:23
-	16	(vod and demand) and regenerated	USPAT	2003/03/01 14:30
-	902	voice adj2 demand or vod	USPAT	2002/10/29 10:13
-	341	optical and (voice adj2 demand or vod)	USPAT	2004/07/24 14:09
-	418710	image\$1	USPAT	2002/10/28 10:31
-	210	(optical and (voice adj2 demand or vod)) and image\$1	USPAT	2004/01/28 16:58
-	663397	switch\$3	USPAT	2002/10/28 10:32
-	713197	path\$1	USPAT	2002/10/28 10:33
-	100	((optical and (voice adj2 demand or vod)) and image\$1) and switch\$3 and path\$1	USPAT	2004/01/28 16:59
-	26	securing adj2 bandwidth	USPAT	2004/07/24 14:09
-	1	voice adj3 setup and image adj2 setup	USPAT	2002/10/28 11:26
-	60	total adj bandwidth and available adj bandwidth and required adj bandwidth	USPAT	2004/01/28 16:58
-	3	(voice adj2 demand or vod) and (total adj bandwidth and available adj bandwidth and required adj bandwidth)	USPAT	2002/10/28 11:29
-	0	path adj2 disable adj2 message	USPAT	2002/10/28 11:31
-	201	toshiba and line.ti.	USPAT	2002/10/28 11:31
-	156	toshiba.as. and line.ti.	USPAT	2002/10/28 11:31
-	117	secur\$3 adj3 bandwidth	USPAT	2002/10/28 11:35
-	3	(voice adj2 demand or vod) and (secur\$3 adj3 bandwidth)	USPAT	2002/10/28 11:35

-	7926	pid	USPAT	2003/08/28 15:37
-	0	(bit adj3 serial adj3 comparator) and pid	USPAT	2003/08/28 15:36
-	408	compar\$3 adj8 pid	USPAT	2003/08/28 15:37
-	31192	data adj stream\$1	USPAT	2003/08/28 15:37
-	45	( compar\$3 adj8 pid) and ( data adj stream\$1)	USPAT	2003/08/28 15:37
-	1994	mpeg2	USPAT	2003/08/28 15:38
-	0	(bit adj3 serial adj3 comparator) and ((( compar\$3 adj8 pid) and ( data adj stream\$1)) AND mpeg2)	USPAT	2003/08/28 15:38
-	13	(( compar\$3 adj8 pid) and ( data adj stream\$1)) AND mpeg2	USPAT	2003/08/28 15:40
-	5821	information adj bits	USPAT	2003/08/28 15:40
-	1	(information adj bits) and (bit adj3 serial adj3 comparator)	USPAT	2003/08/28 15:40
-	65	compar\$3 adj7 (information adj bits)	USPAT	2003/08/28 15:40
-	33619	370/\$.ccls.	USPAT	2003/08/28 15:41
-	19	(compar\$3 adj7 (information adj bits)) and 370/\$.ccls.	USPAT	2003/08/28 15:41
-	4	41.ab.	USPAT	2003/08/28 15:42
-	26	"5333135"	USPAT	2003/08/28 15:44
-	1	"6538999"	USPAT	2003/08/28 15:47
-	1	"6359911".PN.	USPAT	2003/08/28 15:45
-	1127	bit-serial	USPAT	2003/08/28 15:47
-	10620	mpeg	USPAT	2003/08/28 15:47
-	73	bit-serial and mpeg	USPAT	2003/08/28 15:48
-	3	(information adj bits) and (bit-serial and mpeg)	USPAT	2003/08/28 16:18
-	86	watanabe-yoshihiro.in.	USPAT	2004/01/28 16:58
-	1210	(control adj2 (voice or image or control)) and (subscriber\$1 and server\$1)	USPAT	2004/01/28 16:58
-	90	(circuit adj2 handI\$3) and (channel adj2 (voice or image or control))	USPAT	2004/07/24 14:15
-	80	(line and setting).ti.	USPAT	2004/01/28 16:58
-	13	((vod and demand) and optical) and switch\$3.ti.	USPAT	2004/01/28 16:58
-	249	(optical and (voice adj2 demand or vod)) and image\$1	USPAT	2004/01/28 16:58
-	79	total adj bandwidth and available adj bandwidth and required adj bandwidth	USPAT	2004/07/24 14:10
-	117	((optical and (voice adj2 demand or vod)) and image\$1) and switch\$3 and path\$1	USPAT	2004/01/28 16:59